



### Analysis Results

Account No.: 9240 - 3-2

Carroll Creek Montessori Public Charter School  
7215 Corporate Court  
Frederick, MD 21703

Date Received: Thursday, June 07, 2018  
Collected By: Kathy Hefner - State ID#5263KH  
Fredericktowne Labs, Inc.  
Date Reported: Wednesday, June 20, 2018

Matrix: Drinking Water

Lab#	Parameter	Result	Reporting Limit	Method	Start		End		Analyst
					Date	Time	Date	Time	
<b>Source:</b> - CCM - CS - MS - 1 Type: Grab Collection Date: 6/7/2018 - 05:57									
9240-3-2-1	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/19/18-19:45		06/19/18		KMW
<b>Source:</b> - CCM - CS - P - 1 Type: Grab Collection Date: 6/7/2018 - 05:54									
9240-3-2-2	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/19/18-20:01		06/19/18		KMW
<b>Source:</b> - CCM - CS - P - 2 Type: Grab Collection Date: 6/7/2018 - 05:53									
9240-3-2-3	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/19/18-20:32		06/19/18		KMW
<b>Source:</b> - CCM - CS - P - 3 Type: Grab Collection Date: 6/7/2018 - 05:51									
9240-3-2-4	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/19/18-20:50		06/19/18		KMW
<b>Source:</b> - CCM - DF - E - 1 Right Type: Grab Collection Date: 6/7/2018 - 05:55									
9240-3-2-5	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/20/18-11:40		06/20/18		KMW
<b>Source:</b> - CCM - TL -- E - 1 Type: Grab Collection Date: 6/7/2018 - 06:00									
9240-3-2-6	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/19/18-21:24		06/19/18		KMW
<b>Source:</b> - CCM - NO - O - 1 Type: Grab Collection Date: 6/7/2018 - 05:34									
9240-3-2-7	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/19/18-21:42		06/19/18		KMW
<b>Source:</b> - CCM - DF - O - 1 Right Type: Grab Collection Date: 6/7/2018 - 05:38									
9240-3-2-8	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/20/18-11:57		06/20/18		KMW
<b>Source:</b> - CCM - TL - O - 1 Type: Grab Collection Date: 6/7/2018 - 06:05									
9240-3-2-9	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/20/18-12:06		06/20/18		KMW
<b>Source:</b> - CCM - CS - AR - 1 Type: Grab Collection Date: 6/7/2018 - 06:04									
9240-3-2-10	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/20/18-12:15		06/20/18		KMW
<b>Source:</b> - CCM - DF - O - 2 Left Type: Grab Collection Date: 6/7/2018 - 05:38									
9240-3-2-11	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/20/18-12:23		06/20/18		KMW
<b>Source:</b> - CCM - DF - E - 2 Left Type: Grab Collection Date: 6/7/2018 - 05:56									
9240-3-2-12	Lead	<0.005 mg/l	0.005 mg/l	3113B	06/20/18-12:32		06/20/18		KMW



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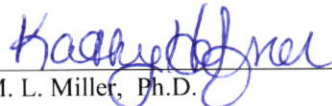
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					Date	Time	Date	Time	

- Notes:
1. mg/l stands for milligrams per liter and is nearly synonymous with part per million.  
ug/l stands for micrograms per liter and is nearly synonymous with part per billion.
  2. < stands for "less than" and indicates that the component in question was not detected (i.e. was less than the detected limit).
  3. "\*" denotes an analysis that was subcontracted to a State of Maryland approved lab.
  4. MCL stands for "Maximum Contaminant Level".

Verified by:   
M. L. Miller, Ph.D.  
Laboratory Director

# Chain of Custody Form

**Fredericktowne Labs, Inc.**

3020 Ventrice Ct. P. O. Box 245

Myersville, MD 21773-

(301) 293-3340 / FAX (301) 293-2366

**Acct. No.: 9240-3-2**

<b>Project: Carroll Creek Montessori Public Charter</b> 7215 Corporate Court Frederick, MD 21703	Collected by: <i>Kathy Hefner</i>  Affiliation:  <p style="text-align: center;"><b>FREDERICKTOWNE LABS, INC.</b></p>
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Sample Description Sample Number	Date of Collection	Time of Collection	Analysis to be Performed	Field Observations	Preservation	Verif. By:
Source: CCM - CS - MS - 1 Matrix: Drinking Water Grab/Comp: Grab						
9240-3-2-1	6/7/18	557	Lead		HNO3 to pH < 2	
Source: CCM - CS - P - 1 Matrix: Drinking Water Grab/Comp: Grab						
9240-3-2-2	6/7/18	554	Lead		HNO3 to pH < 2	
Source: CCM - CS - P - 2 Matrix: Drinking Water Grab/Comp: Grab						
9240-3-2-3	6/7/18	553	Lead		HNO3 to pH < 2	
Source: CCM - CS - P - 3 Matrix: Drinking Water Grab/Comp: Grab						
9240-3-2-4	6/7/18	551	Lead		HNO3 to pH < 2	
Source: CCM - DF - E - 1 Matrix: Drinking Water Grab/Comp: Grab						
9240-3-2-5	6/7/18	555	Lead		HNO3 to pH < 2	
Source: CCM - TL -- E - 1 Matrix: Drinking Water Grab/Comp: Grab						
9240-3-2-6	6/7/18	600	Lead		HNO3 to pH < 2	
Source: CCM - NO - O - 1 Matrix: Drinking Water Grab/Comp: Grab						
9240-3-2-7	6/7/18	534	Lead		HNO3 to pH < 2	
Source: CCM - DF - O - 1 Matrix: Drinking Water Grab/Comp: Grab						
9240-3-2-8	6/7/18	538	Lead		HNO3 to pH < 2	
Source: CCM - TL - O - 1 Matrix: Drinking Water Grab/Comp: Grab						
9240-3-2-9	6/7/18	605	Lead		HNO3 to pH < 2	